-	232	377/79.ccls.	USPAT	2004/05/29
-	416	377/78.ccls. 377/79.ccls.	USPAT	11:03   2004/05/29   11:13
_	78315	(shift adj register) or shifter	USPAT	2004/05/29 11:14
-	28777	((shift adj register) or shifter) and set	USPAT	2004/05/29 11:14
-	2463	(((shift adj register) or shifter) and	USPAT	2004/05/29
_	2356	set and reset) and clock and refresh ((shift adj register) or shifter).ti.	USPAT	11:14 2004/05/29
-	16	<pre>(((shift adj register) or shifter).ti.) and (((shift adj register) or shifter) and set and reset) and clock and refresh)</pre>	USPAT	11:15 2004/05/29 11:15
-	1	5097491.pn.	USPAT	2004/06/09
-	58	377/34.ccls.	USPAT	2004/06/09
-	1	3183367.pn.	USPAT	2004/06/15
-	1	3283256.pn.	USPAT	2004/06/15
-	1	5033069.pn.	USPAT	2004/06/15 11:29
-	3	3183367.pn. 3283256.pn. 5033069.pn.	USPAT	2004/06/17
-	401	482/8.ccls.	USPAT	2004/06/17
-	360	482/8.ccls. and time	USPAT	2004/06/17
-	23	(482/8.ccls. and time) and pedometer	USPAT	2004/06/17
-	1	((482/8.ccls. and time) and pedometer) and (remain\$3 adj time)	USPAT	2004/06/17
-	5	482/8.ccls. and (remain\$3 adj time)	USPAT	2004/06/17
_	117	377/24.2.ccls.	USPAT	2004/06/17 10:08
-	1	377/24.2.ccls. and (remain\$3 adj time)	USPAT	2004/06/17 10:10
_	0	377/24.2.ccls. and (left adj time)	USPAT	2004/06/17
_	8	377/24.2.ccls. and (count adj down)	USPAT	2004/06/17
-	9	377/24.2.ccls. and stopwatch	USPAT	2004/06/17 10:13
_	8	(377/24.2.ccls. and stopwatch) not (377/24.2.ccls. and (count adj down))	USPAT	2004/06/17
_	4671	remaining adj time	USPAT	2004/06/17 10:22
-	2	(remaining adj time) and pedometer	USPAT	2004/06/17 10:22
-	1	((remaining adj time) and pedometer) not (482/8-ccls. and time)	USPAT	2004/06/17 13:46
_	117	377/69.ccls.	USPAT	2004/06/17 13:49
-	5	377/69.ccls. and (no adj shift)	USPAT	2004/06/17 13:51
- /	78555	(shift adj register) or shifter	USPAT	2004/06/17 13:55
-	26994	((shift adj register) or shifter) and (bidirectional or (left and right))	USPAT	2004/06/17 13:52
-	648	(((shift adj register) or shifter) and (bidirectional or (left and right))) and (no adj shift)	USPAT	2004/06/17 13:53
-	600	((((shift adj register) or shifter) and (bidirectional or (left and right))) and	USPAT	2004/06/17 13:53
L		(no adj shift)) and bit	L	

-	5,79	(((((shift adj register) or shifter) and	USPAT \	2004/06/17
1		(bidirectional or (left and right))) and	\	13:54
1		(no adj shift)) and bit) and control	\	
-	/ 469	, , , , , , , , , , , , , , , , , , , ,	USPAT \	2004/06/17
1	/	(bidirectional or (left and right))) and	1	13:55
		(no adj shift)) and bit) and control) and	1	
]		binary	\	
-	456		USPAT \	2004/06/17
1		<pre>and (bidirectional or (left and right)))</pre>	1	13:55
1		and (no adj shift)) and bit) and control)	)	
}		and binary) and select\$3	/	
-	2360	((shift adj register) or shifter).ti.	USPAT /	2004/06/17
	\		/	13:55
-	\ 482	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	USPAT /	2004/06/17
1	\	and (((shift adj register) or shifter)	/	13:56
	\	and (bidirectional or (left and right)))		0004/06/17
-	27	((((shift adj register) or shifter).ti.)	USPAT	2004/06/17
		and (((shift adj register) or shifter)		13:56
		and (bidirectional or (left and right))))	/	
		and ((((shift adj register) or shifter)	/	
		and (bidirectional or (left and right)))	ľ	
	L	and (no adj shift))	L,	